



A.D. 1796 N^o 2107.

S P E C I F I C A T I O N

OF

JOHN JOHNSON.

PREVENTION OF SMOKE IN CHIMNEYS.

L O N D O N :

PRINTED BY GEORGE E. EYRE AND WILLIAM SPOTTISWOODE,
PRINTERS TO THE QUEEN'S MOST EXCELLENT MAJESTY :

PUBLISHED AT THE QUEEN'S PRINTING OFFICE, EAST HARDING STREET,
NEAR FLEET STREET.

Price 6d

1854.



A.D. 1796 N^o 2107.

Prevention of Smoke in Chimneys.

JOHNSON'S SPECIFICATION.

TO ALL TO WHOM THESE PRESENTS SHALL COME, I, JOHN JOHNSON, of Tildsley Banks, in the County Palatine of Lancaster, Clerk, send greeting.

WHEREAS His present most Excellent Majesty King George the Third,
5 by His Letters Patent under the Great Seal of Great Britain, bearing date at Westminster, the Third day of May, in the thirty-sixth year of His reign, did give and grant unto me, the said John Johnson, my executors, administrators, and assigns, His especial licence, full power, sole privilege and authority, that I, the said John Johnson, my executors, administrators, and assigns, by
10 myself and themselves, or by my or their deputy or deputies, servants, or agents, or such others as I, the said John Johnson, my executors, administrators, or assigns, should at any time agree with, and no others, from time to time and at all times thereafter during the term of years therein expressed, should and lawfully might make, use, exercise, and vend, my new invented
15 "METHOD OR PLAN FOR PREVENTING AND CURING SMOKING CHIMNIES," within that part of His Majesty's Kingdom of Great Britain called England, His Dominion of Wales, and Town of Berwick upon Tweed, in such manner as to me, the said John Johnson, my executors, administrators, and assigns, or any of us, should in our discretion seem meet; in which said Letters Patent is contained
20 a proviso, that if I, the said John Johnson, should not particularly describe and ascertain the nature of my said Invention, and in what manner the same is to be performed, by an instrument in writing under my hand and seal, and cause the same to be inrolled in His Majesty's High Court of Chancery within one calendar month next and immediately after the date of the said
25 Letters Patent, that then the said Letters Patent, and all liberties and advan-

Johnson's Improvements in Preventing and Curing Smoking Chimneys.

tages whatsoever thereby granted should utterly cease, determine, and become void, anything therein-before contained to the contrary thereof in anywise notwithstanding, as in and by the said Letters Patent, relation being thereunto had, may more fully and at large appear.

NOW KNOW YE, that I, the said John Johnson, in pursuance of and compliance with the said proviso, do hereby declare that my said Invention is fully described and ascertained in the plan thereof drawn in the body of these presents. 5

In witness whereof, I, the said John Johnson, have hereunto set my hand and seal, the Tenth day of May, in the year of our Lord One thousand seven hundred and ninety-six.

JOHN JOHNSON. (L.S.) 10

Sealed and delivered (being first
duly stamped) in the presence
of,

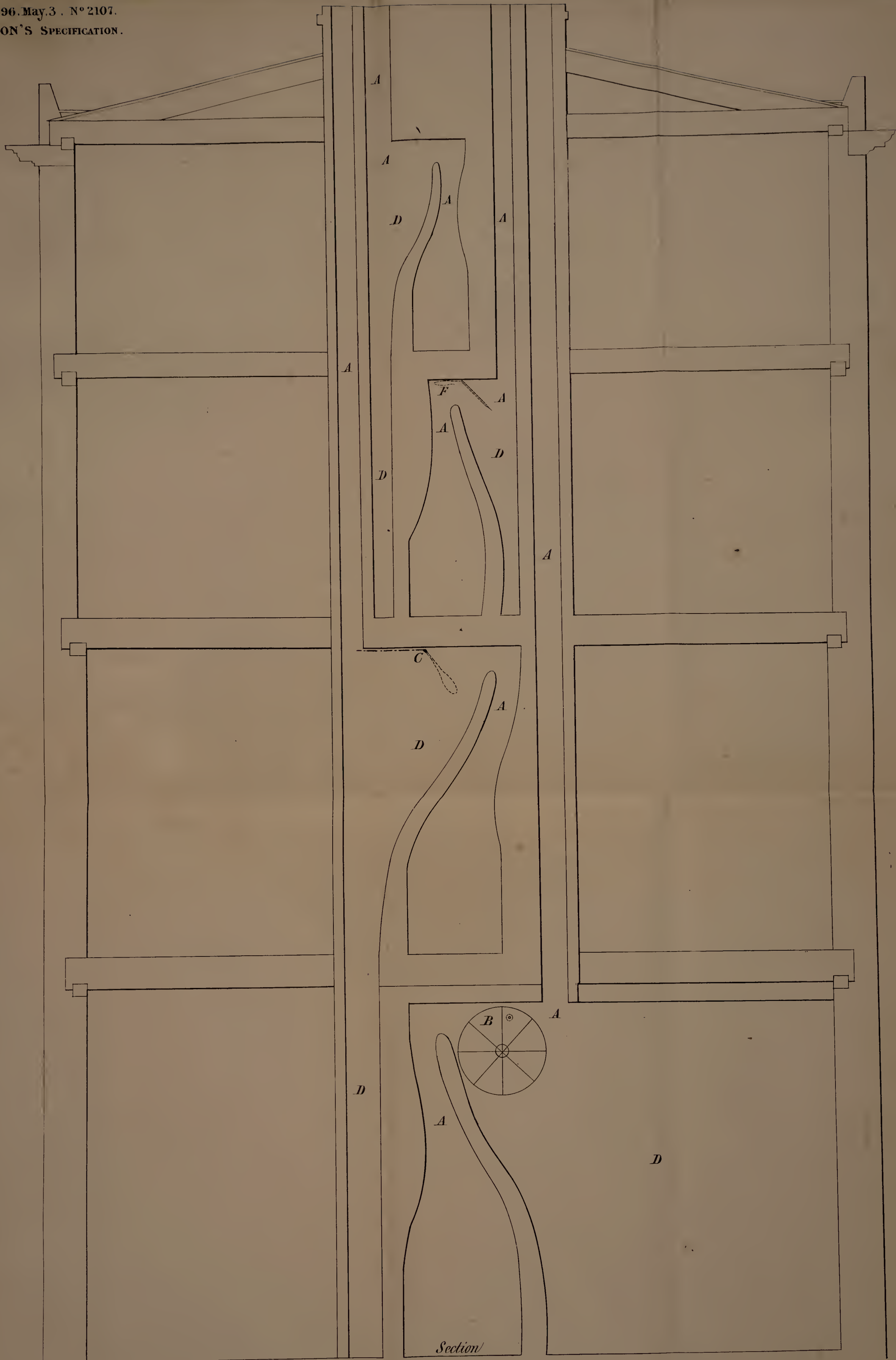
JOHN DAVIES,
WILLIAM GROOM. 15

AND BE IT REMEMBERED, that on the Tenth day of May, in the thirty-sixth year of the reign of His Majesty King George the Third, the said John Johnson came before our said Lord the King, in His Chancery, and acknowledged the instrument aforesaid, and all and every thing therein contained and specified, in form above written; and also the instrument aforesaid was stamped according to the tenor of the several Statutes made in the sixth year of the reign of the late King and Queen, William and Mary of England, and so forth, and in the seventeenth and twenty-third years of the reign of His present Majesty King George the Third. 20

Inrolled the Tenth day of May, in the year last above written. 25

LONDON :

Printed by GEORGE EDWARD EYRE and WILLIAM SPOTTISWOODE,
Printers to the Queen's most Excellent Majesty. 1854.



Ground Plan

G

H

J

E

F

I

G

H

J

A. An angular Flue. B. A Fan wheel. C. A Fan valve.
D. Receivers for recording Smoke. E. Elevation of Fan valve
F. Fan valve in its positive state the wind blowing downy^e Flue.

G. Inside of the Jamb. H. Opening to the back of Stove, to
warm the Receiver. I. Leaf of the Fan wheel.
J. Opening from y^e hearth to floor of the Receivers
use only in a very stubborn situations.

Scale $\frac{3}{8}$ of an Inch to a Foot

Malby & Sons, Litho

